

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

September 30, 1982; 3) Post-FIF						
JERRY Whee BUILDING OWNER'S					-410-40	
NAME LOT 47 Ch.	erokee VI	il pae	RichMa	WD Hill	60	Phase 3
PROPERTY LOCATION (Lot an	d Block numbers and	address if	available)	/	01.7	1/1/100
	44 Ro	Cinson	n Loop			
certify that the information on statement may be punishable by SECTION I ELIGIBILITY CER	this certificate repres fine or imprisonmen	sents my be nt under 18	est efforts to interp U.S. code, Section	n 1001.		
SECTION 1 ELIGIBLETT CER		ct, or Surve		Time Omolar or a no	giotorouri	orosonar Engineer,
COMMUNITY NO. PANEL NO. SUF	FIX DATE OF FIRM	FIRM ZONE	DATE OF CONSTR.	BASE FLOOD ELEV. (In AO Zone, use dept		G IS ☐ New/Emergency ☐ Pre-FIRM Reg. ☐ Post-FIRM Reg.
ordinance. The certi	e building described fier may rely on come GVD. Failure to const od plain management	munity reco truct the bu	ords. The lowest fluilding at this eleva	oor (including base	ement) will	be at an elevation
□ □ ordinance based on	ped above has been c elevation data and vi- tach copy of variance	sual inspec	tion or other reas		flood plair	ı management
MOBILE HOME MAKE	MODEL	YR. 0	OF MANUFACTUR	RE SERIAL	NO.	DIMENSIONS
NIA	NIA		NIA	N	IA	NA
Community Permit Official or I	Registered Profession			rveyor)		. ,
NAME			ADDRESS			1
TITLE	CITY			STATE		ZIP
SIGNATURE	EDS TO A SELECT		DATE	PHONE		
SECTION II ELEVATION CER		ied by a Lo ect, or Surv		rmit Official or a Re	gistered P	rofessional Engineer,
FIRM ZONE A1-A30: I certify at an ele an eleva	that the building at the evation of 1500 ft	feet, NG\	/D (mean sea leve			
FIRM ZONES V, V1-V30: I cer at a is at	rtify that the building an elevation of//	feet,	NGVD (mean sea			
FIRM ZONES A, A99, AH and EM loor elevation of	IERGENCY PROGRA eet, NGVD. The elevat	M: I certify t	hat the building at ighest adjacent gr	the property location	n described	above has the lowest
FIRM ZONE AO: I certify that the eet, NGVD. The elevation of the	ne building at the proper highest adjacent gra	perty locati ade next to	on described above the building is	ve has the lowest flowest flowest, N	oor elevati GVD.	on of 1600
SECTION III FLOODPROOFI	NG CERTIFICATION	(Certificat	ion by a Registere	d Professional Eng	ineer or Ar	chitect)
certify to the best of my know walls substantially impermeable and hydrodynamic loads and ef orces associated with the base	e to the passage of water to the passage of water the total the state of buoyancy the	vater and s	tructural compone	ents having the cap	pability of	resisting hydrostatic
(Human cur unle doors ar	vent of flooding, will t intervention means the ss measures are taken and windows).	hat water w n prior to th	rill enter the buildi ne flood to preven	ng when floods up	to the base	e flood level oc-
YES X NO □ Will the f the answer to both questions ompleted and certified instead.	building be occupied is YES, the floodproo Complete both the e	fing cannot	be credited for ra	ating purposes and ertificates.	the actual	lowest floor must be
IRM ZONES A, A1,-A30, V1-V3	0, AO and AH;		Certified F	loodproofed Elevat	ion is	feet, (NGVD).
HIS CERTIFICATION IS FOR I	SECTION II	BOTH SEC	TIONS II AND III	(Check One)		
ERTIFIER'S NAME		COMPANY		2.4		NO. (or Affix Seal)
LERRY R. Whee	ICR VERR	y Whe	eler Ent	ertrisas,	lNC	710
PRESIDENT DW	NER 5/1/8	S Hin	576 Ogle	Thorpe Bl GA 3 STATE	1313	ZIP 267 Suite 368-3081 PHONE 3310
The insurance agent s	should attach the original	ginal copy	of the completed	form to the flood in	surance p	olicy application.
the second	copy should be supp	lied to the	policyholder	- Tetal	ned by the	agent



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JERRY UILDING OW AME	VNER'S			,	ADDF	RESS				0.00% 1000 in	7.	
AME LOT 4 ROPERTY LO	47 6	her	okee	VIIIA	ge k	ICHMO	ND.	HIII	, GA	1	PhA5	<u>e J</u>
ROPERTY LO	OCATION (L	ot and Bl	ock numbers	s and addr	ress if availa	able)		27 13				
ertify that th	na Informatio	n on thin	aartificato r	correcente	my boot off	arta ta intari	arat tha	data ava	ilable I	undor	etand the	t any falso
tement may	be punishal	ole by fine	e or imprisor	nment und	ler 18 U.S. o	code, Section	n 1001.					Let La
CTION I E	ELIGIBILITY	CERTIFI			by Local Co Surveyor)	mmunity Pe	rmit Offi	cial or a	Registe	red Pro	ofessiona	ll Engineer,
MMUNITY NO.	PANEL NO.	SUFFIX	DATE OF FIR		1	E OF CONSTR.		FLOOD EL		UILDING	3 IS	
1,000	a ganesa Cer galare						(In AO	Zone, use o	depth)			w/Emergency -FIRM Reg.
1 1500	o mais V. elles G. Linbert Land	dag Série Sociale		Alexander de							□ Pos	t-FIRM Reg.
d □ ord of_	s intended the dinance. The community	certifier of the transfer of t	may rely on . Failure to	communit	ty records. The building	The lowest fl	loor (inc	luding b	asemen	t) will	be at an	elevation
ES NO Th	e building d	escribed s	ahove has he	en constr	ucted in co	mpliance wit	th the co	mmunit	v's floor	l plain	manage	ment
	dinance base								, 6 11000	, p.a	manago	
If N	NO is checke	ed, attach	copy of vari	iance issue	ed by the co	ommunity.		- 0				the says to the sa
S NO The	e mobile hor	ne locate	d at the add	ress descri	ibed above	has been tie	d down	(anchor	ed) in c	omplia	ince with	the
	HOME MAKE		MODEL	ent ordinance, or in complianc VR. OF MANUFA					RIAL NO.		DIMENSIONS	
N	14	1.00	NIA	age to making	NI	12	This grid	1	IA	85 .	11/	X
									(1)		MIN	
ommunity P	Permit Officia	l or Regi	stered Profes	ssional En	gineer, Arc	hitect, or Su	rveyor)					
ME					ADDF	RESS	7					
TLE			CITY	Y			STA	ATE			ZI	P
to contribute	The second of	of Print	OIT	7	11/2014 112 10		017	£3 -011	Mark Co	Pro In		
CNIATION												
GNATURE	30 5 1	pa o site	i granj njigot s	en julianija.	DA	TE	,	PHONE			-	
ECTION II	ELEVATION	CERTIF			y a Local Co	ommunity Pe		p1 (50)	Registe	ered Pr	ofession	al Engineer
	ELEVATION	CERTIF				ommunity Pe		p1 (50)	Registe	ered Pr	ofession	al Engineer
ECTION II	A1-A30: I co	ertify that	the building	at the pro	y a Local Cor Surveyor.)	ommunity Pe	ermit Offi	icial or a	lowest i	floor (i	ncluding	basement)
RM ZONE A	A1-A30: I co at a an	ertify that an elevati elevation	the building on of 160 of	at the profession feet, N	y a Local Cor r Surveyor.) operty locat t, NGVD (m IGVD.	ommunity Pe ion describe lean sea leve	ermit Offi d above el) and t	has the	lowest i	floor (i le at th	ncluding ne buildir	basement) ng site is at
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INSURANCE AGENTS MAY ORDER THIS FORM



FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

JERKY Whee	lek IN	TEKPK	ises :	TNC		
JERRY whee		ADD	RESS		روم الكاملين	
Lot 41 Ch	erokee VI	11Age 1	lick mi	ND HILL, G	A, 1	hase 3
ROPERTY LOCATION (Lot ar	nd Block numbers and	address if ava	ilable)			
certify that the information or atement may be punishable b ECTION I ELIGIBILITY CER	y fine or imprisonment RTIFICATION (Complete)	t under 18 U.S.	code, Section Community Pe	n 1001.		
OMMUNITY NO. PANEL NO. SUI			TE OF CONSTR.	BASE FLOOD ELEV.	BUILDING	IS
			*	(In AO Zone, use depth)		☐ New/Emergency ☐ Pre-FIRM Reg. ☐ Post-FIRM Reg.
	ne building described ifier may rely on comr IGVD. Failure to const od plain management	nunity records. ruct the buildir	The lowest fl	oor (including basem	ent) will b	e at an elevation
□ □ ordinance based on	bed above has been on elevation data and vis	sual inspection	or other reason	h the community's flo onable means.	od plain r	nanagement
ES NO The mobile home lo	ocated at the address o	lescribed above	e has been tie	d down (anchored) in	complian	ce with the
☐ □ community's flood p MOBILE HOME MAKE	MODEL		MANUFACTUR			DIMENSIONS
NIA	NIA	N		NIA	4	NIA
Community Permit Official or	Registered Profession			vevor		7-17
AME	Registered Froiession		ORESS	10,0.7		
NVIL.		ADL	TILOU			
TLE	CITY			STATE		ZIP
GNATURE		D	ATE	PHONE		
RM ZONE A1-A30: I certify at an el an eleva		feet, NGVD (ation describe			
RM ZONES V, V1-V30: I ce at a is a	ertify that the building a an elevation of/ t an elevation of/	feet, NG	/D (mean sea			
RM ZONES A, A99, AH and EN	MERGENCY PROGRAM feet, NGVD. The elevat					bove has the lowest
RM ZONE AO: I certify that the theory of the elevation of	he building at the prope e highest adjacent gra	perty location of de next to the	escribed above building is	re has the lowest floor	r elevation /D.	of 1600
CTION III FLOODPROOFI	NG CERTIFICATION	(Certification I	oy a Registere	d Professional Engine	er or Arch	nitect)
(Human cur unle	e to the passage of w iffects of buoyancy that iflood. event of flooding, will the intervention means the ess measures are taker	ater and struct at would be can nis degree of fl nat water will en	tural compone used by the flood oodproofing b nter the buildi	ents having the capab bood depths, pressures e achieved with huma ng when floods up to	oility of re velocities in interver the base f	sisting hydrostatic is, impact and uplift ation?
		ing cannot be	credited for ra		e actual lo	west floor must be
RM ZONES A, A1,-A30, V1-V3	30, AO and AH;		Certified F	loodproofed Elevation	is	feet, (NGVD).
IIS CERTIFICATION IS FOR	□ SECTION II □ E	BOTH SECTION	NS II AND III	(Check One)		
	New States	COMPANY NAME IN Wheeler ADDRESS TO HIME		charge BLV Charge BLV CA 31	ICENSE N VC VD, UZI 313	O. (or Affix Seal) Port Suite 367-3671
GNATURE	DATE The	CITY		STATE	P	PHONE 3310

insurance agent should attach the original copy of the completed form to the flood insurance policy application the second copy should be supplied to the policyholder and the third copy retained by the agent